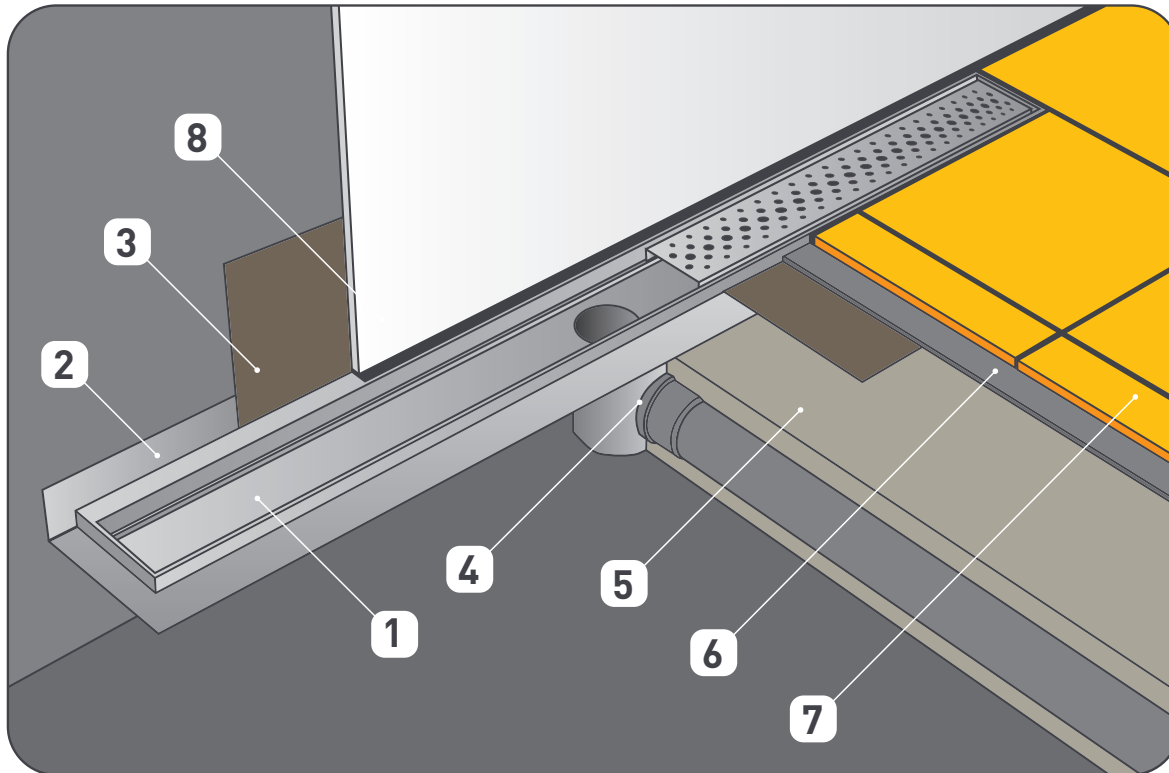




1. Strip channel placed into desired position
2. Fix water proofing flange to wall
3. Water proofing membrane
4. Outlet pipe connected to channel drain
5. Floor screeding applied around the channel and pipe
6. Tiling cement
7. Tiles and grouting
8. Wall plaster or tiles and grouting

SHOWER CHANNEL INSTALLATION GUIDE

1. Position and Connect

Place the Shower Channel (1) into your desired position along the shower wall or floor. Once aligned, ensure the Outlet Pipe (4) is securely connected to the channel drain.

2. Secure the Flange and Waterproof

Fix the built-in Water Proofing Flange (2) directly to the adjoining wall. Overlap this with a Water Proofing Membrane (3) to create a continuous, watertight seal between the wall and the drain system.

3. Apply Floor Screed

Pour the Floor Screeding (5) around the channel body and plumbing. Carefully pitch the screed so that water will naturally flow toward the strip channel. Allow the screed to cure completely.

4. Lay the Floor Tiles

Spread an even layer of Tiling Cement (6) over the cured screed. Lay your Tiles and Grouting (7), ensuring the finished floor surface sits perfectly flush with the top edge of the channel grate for seamless drainage.

5. Finish the Wall

Complete the enclosure by applying your Wall Plaster or Tiles and Grouting (8) over the waterproofing membrane on the wall. Bring the wall finish neatly down to meet the edge of the channel.